



L Number	Hits	Search Text	DB	Time stamp
1	64	'inorganic light emitting diode'	USPAT;	2002/12/03 12:21
			US-PGPUB;	
		T.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	148	andriessen.in.	USPAT;	2002/12/03 08:37
			US-PGPUB;	!
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	0000/10/10 10 00
3	21	'doped ZnS' with 'luminescent'	USPAT;	2002/12/03 12:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
4	40	'doped ZnS' same 'luminescent'	IBM_TDB USPAT;	2002/12/03 08:41
4	40	doped 2113 Same TumThescent	US-PGPUB;	2002/12/03 08.41
	ļ		EPO; JPO;	
			DERWENT;	
			IBM TDB	
5	2032	'inorganic' and 'electroluminescent'	USPAT;	2002/12/03 09:19
	2002		US-PGPUB;	2002, 22, 00 03, 13
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
7	0	('inorganic' and 'electroluminescent') and	USPAT;	2002/12/03 09:05
	_	'p-type semiconductor polymer'	US-PGPUB;	1
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
6	25	('inorganic' and 'electroluminescent') and	USPĀT;	2002/12/03 08:58
		'doped ZnS'	US-PGPUB;	
	-		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	767	'p-type' same 'polymer'	USPAT;	2002/12/03 09:00
			US-PGPUB;	ŀ
			EPO; JPO;	
			DERWENT;	!
10	36	'p-type polymer'	IBM_TDB USPAT;	2002/12/03 08:59
10	36	- p-type polymer	US-PGPUB;	2002/12/03 08:39
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
11	37	('inorganic' and 'electroluminescent') and	USPAT;	2002/12/03 09:06
		'p-type' same 'polymer'	US-PGPUB;	
		<u> </u>	EPO; JPO;	
			DERWENT;	
	ļ		IBM TDB	
12	4	('inorganic' and 'electroluminescent') and	USPĀT;	2002/12/03 09:22
		'p-type' same 'polymer' and 'doped ZnS'	US-PGPUB;	
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	•
17	155	'inorganic electroluminescent'	USPAT;	2002/12/03 09:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
			IBM_TDB	0000/10/00 10 15
18	111	'inorganic light emitting'	USPAT;	2002/12/03 12:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
19	782	'inorganic' same 'electroluminescent'	IBM_TDB USPAT;	2002/12/03 12:09
10	702	inorganic same electroluminescent.	US-PGPUB;	2002/12/03 12:09
			EPO; JPO;	
			DERWENT;	
			IBM TDB	ļ j
		10 W WATER SANCE OF THE SANCE O		



22	8027	((313/502-506) or (427/66) or (445/24) or	USPAT;	2002/12/03 09:34
		(438/29) or (438/7) or (438/24) or	US-PGPUB;	!
		(438/48) or (438/99) or (315/498) or	EPO; JPO;	1
		(257/98) or (257/102-103) or (257/40) or	DERWENT;	
		(117/68) or (117/63) or (257/80)).CCLS.	IBM TDB	:
25	1197	bosch.in.	USPAT;	2002/12/03 09:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
			IBM TDB	1
30	2	"19812258"	USPAT;	2002/12/03 09:46
50		19012230	US-PGPUB;	2002, 12, 03 03.10
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
21	1.0	-	USPAT;	2002/12/03 09:48
31	18			2002/12/03 09:48
		emitting diodes'	US-PGPUB;	
	i i		EPO; JPO;	
			DERWENT;	1
			IBM_TDB	
32	101	'electroluminescent system'	USPAT;	2002/12/03 09:48
			US-PGPUB;	1
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1
33	3	('electroluminescent system') and 'doped	USPAT;	2002/12/03 09:50
		Zns'	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	!
			IBM_TDB	İ
34	95	wehrmann-rolf.in.	USPAT;	2002/12/03 09:50
			US-PGPUB;	'
			EPO; JPO;	1
			DERWENT;	
			IBM TDB	
69	2655	((428/917) or (428/690) or	USPAT;	2002/12/03 09:59
		(428/704)).CCLS.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	Ì		IBM TDB	
70	4	('inorganic light emitting') and 'doped	USPAT;	2002/12/03 12:08
	_	ZnS'	US-PGPUB;	
			EPO; JPO;	
	-		DERWENT;	į
			IBM TDB	
71	23	('inorganic' and 'electroluminescent') and	USPAT;	2002/12/03 12:14
-	23	'polythiophene' and 'polyanion'	US-PGPUB;	
		Fill and London	EPO; JPO;	'
			DERWENT;	
			IBM_TDB	
72	5	('inorganic' and 'electroluminescent') and	USPAT;	2002/12/03 12:14
, ~		'polythiophene' and 'polyanion' and 'ZnS'	US-PGPUB;	2002, 12, 03 12.14
		poryentophene and poryanton and and	EPO; JPO;	
			DERWENT;	
			1	
7.0		linerganial with LIED!	IBM TDB	2002/12/02 12:22
73	513	'inorganic' with 'LED'	USPAT;	2002/12/03 12:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	į į
	.		IBM_TDB	0000/10/00 11:55
	4	'doped ZnS' and 'double jet'	USPAT;	2002/12/03 14:15
84			US-PGPUB;	t I
84				
84			EPO; JPO;	
84				